

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Hlp</a>
<a href="#">Next List</a>		<a href="#">Bottom</a>	<a href="#">View Cart</a>	

Searching 1976 to present...

**Results of Search in 1976 to present db for:**

**SPEC/"hydraulic series": 55 patents.**

**Hits 1 through 50 out of 55**

Final 5 Hits

Jump To

Refine Search

SPEC/"hydraulic series"

- | PAT. NO.     | Title  |
|--------------|--|
| 1 6,555,267  | <a href="#">T Membrane-separated, bipolar multicell electrochemical reactor</a>                  |
| 2 6,527,525  | <a href="#">T Hydristor control means</a>  |
| 3 6,312,578  | <a href="#">T Method for extracting amine compounds from a liquid medium</a>                     |
| 4 6,311,928  | <a href="#">T Jet engine cascade thrust reverser for use with mixer/ejector noise suppressor</a> |
| 5 6,282,947  | <a href="#">T Arrangement for monitoring the useful properties of fluids</a>                     |
| 6 6,226,968  | <a href="#">T Tobacco plant transport apparatus</a>  |
| 7 6,220,832  | <a href="#">T Centrifugal pump and centrifugal pump system</a>                                   |
| 8 6,152,027  | <a href="#">T Refuse and grinding system</a>   |
| 9 6,148,700  | <a href="#">T Spring winding device</a>  |
| 10 6,044,939 | <a href="#">T Vibration damper, for a motor vehicle, with adjustable damping force</a>           |
| 11 6,035,776 | <a href="#">T Refuse and grinding system</a>   |
| 12 5,823,104 | <a href="#">T Press for cold working of metal workpieces</a>                                     |
| 13 5,746,303 | <a href="#">T Auger control</a>  |
| 14 5,701,618 | <a href="#">T Hydraulic system for hydraulically actuating an ambulance lifting table</a>        |
| 15 5,653,295 | <a href="#">T Hydraulic precussion hammer</a>  |
| 16 5,595,645 | <a href="#">T Electrolytic oxidation process</a>   |
| 17 5,520,521 | <a href="#">T Hydraulic control device for a viscous fluid pump</a>                              |

- 18 [5,477,947](#) [T Automobile shock absorber with frequency-selective action](#)
- 19 [5,477,771](#) [T Hydraulic cylinder assembly](#)
- 20 [5,429,038](#) [T Hydraulic cylinder assembly](#)
- 21 [5,390,752](#) [T Drive train suspension system](#)
- 22 [5,065,829](#) [T Hydraulic control system for weighing](#)
- 23 [5,065,828](#) [T Hydraulic control system for weighing](#)
- 24 [5,064,008](#) [T Hydraulic control system for weighing](#)
- 25 [5,038,876](#) [T Hydraulic control system for weighing](#)
- 26 [4,977,964](#) [T Resilient planar framework for supporting multiple groundworking tools](#)
- 27 [4,911,330](#) [T Service vehicle with dispensing system](#)
- 28 [4,840,233](#) [T Agricultural implement having rock shaft actuated transport wheel frames](#)
- 29 [4,836,617](#) [T Antilocking system \(ABS\) and propulsion control system \(ASR\) for a road vehicle](#)
- 30 [4,794,009](#) [T Method for forming filled dough products](#)
- 31 [RE32,644](#) [T Solenoid controlled flow valve](#)
- 32 [4,685,874](#) [T Method of and apparatus for forming filled dough products](#)
- 33 [4,674,613](#) [T Electrically controlled transmission soft shifter](#)
- 34 [4,634,420](#) [T Apparatus and method for removing tissue mass from an organism](#)
- 35 [4,561,504](#) [T Flexible tine harrow for the preparation of seed beds](#)
- 36 [4,553,732](#) [T Solenoid controlled flow valve](#)
- 37 [4,490,951](#) [T Remotely operable latch and locking pin for a multi-section boom including a manual fly section](#)
- 38 [4,426,832](#) [T Harvesting machine shaker system](#)
- 39 [4,416,744](#) [T Process of electrolytically producing oxyacids of chlorine](#)
- 40 [4,411,332](#) [T Tiltcab truck with a safety latch cylinder](#)
- 41 [4,377,445](#) [T Shunt current elimination for series connected cells](#)
- 42 [4,370,207](#) [T Process of electrolytically producing oxyacids of chlorine](#)
- 43 [4,314,592](#) [T Tree felling system with cam-operated hydraulic check valve](#)
- 44 [4,248,690](#) [T Apparatus for production of sodium hypochlorite](#)
- 45 [4,242,185](#) [T Process and apparatus for controlling impurities and pollution from membrane chlor-alkali cells](#)
- 46 [4,231,698](#) [T System for one-hand control of two winches during hoisting of closed clamshell, with differentiation](#)
- 47 [4,195,829](#) [T Surgical table hydraulic system](#)
- 48 [4,179,888](#) [T Hydraulic fan drive system](#)
- 49 [4,144,799](#) [T Fluid machine](#)
- 50 [4,136,232](#) [T Electrochemical generators with auxiliary cathode](#)

	<a href="#">Next List</a>	<a href="#">Top</a>	<a href="#">Vi w Cart</a>	
<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanc d</a>	<a href="#">Pat Num</a>	<a href="#">H lp</a>